

IN THE CLAIMS:

Please amend claims 32, 34, and 36, and add new claim 43 as follows:

1-31. (Cancelled)

32. (Original) A liquid crystal display device comprising:

a display part having pixels arranged in a matrix formation;

signal lines and scan lines connected to the pixels;

analog switches respectively ~~connected~~ coupled to the signal lines;

a data driver which is connected to the analog switches via common signal lines and supplies display signals to the signal lines via the analog switches; and

a reset circuit which resets the potentials of ~~the signal lines and/or the~~ common signal lines to a predetermined potential with a given period.

33. (Original) The liquid crystal display device as claimed in claim 32, wherein the reset circuit is connected to the signal lines.

34. (Currently Amended) The liquid crystal display device as claimed in claim 32, wherein the reset circuit is ~~connected~~ coupled to an output part of the driver.

35. (Cancelled)

36. (Currently Amended) The liquid crystal display device as claimed in claim 32, wherein the reset circuit is ~~eonnected~~coupled to the common signal lines.

37. (Cancelled)

38. (Original) The liquid crystal display device as claimed in claim 32, wherein the reset circuit receives a reset signal externally applied thereto during a blanking period included in a horizontal period and resets the potentials of the signal lines to the predetermined potential during the blanking period.

39. (Original) The liquid crystal display device as claimed in claim 32, wherein a polarity of the predetermined potential is inverted in synchronism with the polarity of the display signals.

40-42. (Cancelled)

43. (New) The liquid crystal display device as claimed in claim 32, wherein said reset circuit further resets the potentials of the signal lines to the predetermined potential with the given period.